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Public Safety Wireless Network

DEC 27 2000

Achieving Interoperability Through Cooperation and Coordination

EX PARTE OR LATE FILED December 27, 2000

Magalie Roman Salas Secretary Federal Communications Commission TW-A325 445 Twelfth Street, SW Washington, DC 20554

Re:

Ex Parte Letters, In the Matter of the Development of Operational, Technical and Spectrum Requirements for Meeting Federal, State, and Local Public Safety Communication Requirements Through the Year 2010, Establishment of Rules and Requirements for Priority Access Service, WT Docket No. 96-86

Dear Ms. Salas:

On behalf of the Public Safety Wireless Network (PSWN) Program and pursuant to Section 1.12 of the Commission's rules, 47 C.F.R. § 1.12 (1999), enclosed herewith for filing are an original and four (4) copies of the PSWN Program's ex parte letters to Chairman Kennard and the individual Commissioners in the above-referenced proceeding.

Kindly date-stamp the additional, marked copy of this cover letter and return it in the envelope provided.

Should you require any additional information, please contact the undersigned.

Respectfully submitted,

Pout X/ Wiel

Brigadier General Paul H. Wieck II Iowa Army National Guard

Chair, PSWN Executive Committee

Spectrum Working Group

Steven Proctor

Executive Director,

Utah Communications Agency Network

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Executive Vice-Chair,

PSWN Executive Committee



Achieving Interoperability Through Cooperation and Coordination

December 27, 2000

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EDERAL COMMUNICATIONS COMMUNICATIONS

The Honorable William E. Kennard, Chairman Federal Communications Commission 445 12th St., S.W., Rm. 8-B201 Washington, D.C. 20054

Re: Ex Parte Letter, Request for Meeting

WT Docket No. 96-86

Dear Chairman Kennard:

The Public Safety Wireless Network (PSWN) Program is a federally funded initiative operating on behalf of all local, state, and federal public safety agencies (See Appendix). The Department of Justice and the Department of the Treasury are jointly leading the PSWN Program's efforts to plan and foster interoperability among public safety wireless networks.

The PSWN Program has long supported Project 25 Phase I as the only operationally viable standard for interoperability.¹ The PSWN Program supported the conclusions of the Public Safety National Coordination Committee (NCC) as tentatively adopted by the Commission regarding the adoption of Project 25 as the standard for the migration path to 6.25-kilohertz (kHz) technology. The PSWN Program is convinced that the combination of these two standards is essential to permit the structured development of plans for use of the 700-MHz band by using incumbent technology while concurrently allowing the public safety community to reap the eventual benefits of the robust 6.25-kHz technology expected within the coming years.²

Additionally, the PSWN EC wishes to once again invite the Commission's attention to the remaining shortfalls of public safety spectrum. The PSWN Program points out that the public safety community has not yet received the spectrum it will require pursuant to the 1996 Public Safety Wireless Advisory Committee (PSWAC) Report. As the PSWN Program and other entities have emphasized before, subsequent to the Balanced Budget Act of 1997 (BBA 97) allocations, an additional 73.5 MHz of spectrum will be necessary to support public safety communications by 2010 based on the PSWAC recommendations.³ The PSWN Program remains convinced that this 73.5 MHz of additional spectrum will be required to support numerous new technologies for public safety, including wideband data and video applications. The PSWN Program also notes that in many regions even the 24 MHz of spectrum in the 700-MHz band may not be released for public safety use by incumbent users in the near future and may never be available to public safety in a number of critical regions where it is desperately needed.⁴

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Respectfully submitted,

Brigadier General Paul H. Wieck II Iowa Army National Guard Chair, PSWN Executive Committee

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Spectrum Working Group

Swerrt Prostar

Steven Proctor
Executive Director,
Utah Communications Agency Network
Executive Vice—Chair,
PSWN Executive Committee

cc: Clint Odom

Magalie R. Salas (FCC Docket Record Copy)

APPENDIX

Name	Position	Organization	Ado	Iress
Raymond	Fire Chief	Aurora Fire	12250 E. Iliff Avenue,	
Barnes		Department	Suite 300	/ Marora, 00 000 14-
Gregory	Executive	Chicago Office of	1411 West Madison	Chicago, IL 60607-
Bishop	Director	Emergency	Street	
		Communications		
Michael	Battalion Chief	Los Angeles	1320 North Eastern	Los Angeles, CA
Morgan		County Fire	Avenue	90063-
		Department		
Timothy	Director	North Dakota	1869 Woodmoor	Bismarck, ND 58501-
Wiedrich		State Department	Place	
		of Health and		
		Consolidated		
		Laboratories,		
		State Capitol		
<u> </u>		Building		
Duane	Assistant	New Orleans	715 South Broad	New Orleans, LA
Johnson	Superintendent	Police	Street	70119-1480
5	0	Department		
Patrick	Sheriff	Arapahoe County	5686 South Court	Littleton, CO 80120-
Sullivan		Sheriff's Office	Place	1200
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Freeman		Angeles Fire	Avenue	90063-
		Department		
Richard	Police Chief	New Orleans	715 South Broad	New Orleans, LA
Pennington		Police	Street Room 501	70119-
		Department		
Aldona	Chief	Commonwealth of	702 Capitol Avenue,	Frankfort, KY 40601-
Valicenti	Information Officer	Kentucky	Suite 493	·
Ernest	Assistant	California Dept. of	P.O. Box 942883	Sacramento, CA
Van Sant	Deputy Director	Corrections,		94288-3000
		Planning &		- 1200 0000
		Construction		
		Division		

Mary	Wireless	Governor's Office	101 Cold Harbor	Frankfort, KY 40601-
Vaughn	Communication s Coordinator	of Technology, Commonwealth of Kentucky	Drive	
Paul Wieck	Brigadier General	lowa Army National Guard	200 West Jefferson Street	Osceola, IA 50213- 0199
Dale Barr	Chief, Advanced Technology Group	National Communications System	701 South Court House Road	Arlington, VA 22204-
David Boyd	of Science and Technology	National Institute of Justice	810 7th St Room 7234	Washington, DC 20531-
Thomas "Tom" Coty	Acting Deputy Director, RTDD	National Institute of Justice/Departme nt of Justice	810 Seventh Street, NW	Washington, DC 20531-
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James Flyzik	Deputy Assistant Secretary & Chief Information Officer	Department of the Treasury	1500 Pennsylvania Avenue NW Rm 2464	Washington, DC 20220-
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Jeanne Kowalski	Deputy Chief, Public Safety & Private Wireless Division	Federal Communications Commission	445 12th Street, SW Room 4-C324	Washington, DC 20554-
Daniel Marcus	Attorney General	U.S. Department of Justice	950 Pennsylvania Avenue Room 5214	Washington, DC 20530-
Diann McCoy	Deputy Manager	National Communications System	701 South Courthouse Road	Arlington, VA 22204-

Gregory Meacham	Technical Programs	Federal Bureau of Investigation	ERF Building 27958A	Quantico, VA 22135-
Julio "Rick" Murphy	PSWN Program Manager	Department of the Treasury	c/o CSIM/WDO, Room 2150 1500 Pennsylvania Ave., NW	Washington, DC 02202-
Don Prosnitz	Chief Science and Technology Advisor	U.S. Department of Justice	950 Pennsylvania Ave. NW Room 7241	Washington, DC 20530-
Michael Robinson	Director	Michigan State Police	714 South Harrison Road	East Lansing, MI 48823-
Derek Siegle	PSWN Program Manager	Federal Bureau of Investigation	Building 27958A	Quantico, VA 22135-
RADM Ronald Silva	Assistant Commandant for Systems	U.S. Coast Guard	2100 2nd St SW	Washington, DC 20593-
William Simpkins	Assistant Administrator	Drug Enforcement Administration	700 Army Navy Dr	Arlington, VA 22202-
Don Speights	Public Safety Program Manager	National Telecommunicatio ns and Information Administration Public Safety Program	1401 Constitution Ave NW HCHB Rm 4624	Washington, DC 20230-
D. Jean Veta	Deputy Associate Attorney General	U.S. Department of Justice	950 Pennsylvania Ave. NW	Washington, DC 20530-
Tom Wiesner	Customer Service Infrastructure and Operations	Department of the Treasury	1425 New York Ave NW CSM Room 2150	Washington, DC 20220-
Patti Wood	Telecom Specialist- Corporate Systems Management	U.S. Department of the Treasury	1425 New York Ave NW CSM Room 2150	Washington, DC 20220-
Dale Zeisset	Section Chief	Drug Enforcement Administration	10555 Furnace Road	Lorton, VA 22079-



Achieving Interoperability Through Cooperation and Coordination

December 27, 2000

The Honorable Gloria Tristani, Commissioner Federal Communications Commission 445 12th St., SW. Rm. 8–C302 Washington, DC 20054

Re: Ex Parte Letter, Request for Meeting WT Docket No. 96–86

Dear Commissioner Tristani:

The Public Safety Wireless Network (PSWN) Program is a federally funded initiative operating on behalf of all local, state, and federal public safety agencies (See Appendix). The Department of Justice and the Department of the Treasury are jointly leading the PSWN Program's efforts to plan and foster interoperability among public safety wireless networks.

The PSWN Program has long supported Project 25 Phase I as the only operationally viable standard for interoperability. The PSWN Program supported the conclusions of the Public Safety National Coordination Committee (NCC) as tentatively adopted by the Commission regarding the adoption of Project 25 as the standard for the migration path to 6.25-kilohertz (kHz) technology. The PSWN Program is convinced that the combination of these two standards is essential to permit the structured development of plans for use of the 700-MHz band by using incumbent technology while concurrently allowing the public safety community to reap the eventual benefits of the robust 6.25-kHz technology expected within the coming years.²

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Respectfully submitted,

Brigadier General Paul H. Wieck II Iowa Army National Guard Chair, PSWN Executive Committee

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Spectrum Working Group

Steven Proctor
Executive Director,
Utah Communications Agency Network
Executive Vice-Chair,

PSWN Executive Committee

Swent Prontal

cc: Karen L. Gulick
Magalie R. Salas (FCC Docket Record Copy)

<u>APPENDIX</u>

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Barnes		Department	Suite 300	
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Bishop	Director	Emergency	Street	
NA: -t I	D # # 01 : 6	Communications		
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Timothy	Director	North Dakota	1869 Woodmoor	Bismarck, ND 58501-
Wiedrich		State Department	Place	
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		State Capitol Building		
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Aldona	Chief	Department Commonwealth of	702 Capitol Avenue,	Frankfort, KY 40601-
Valicenti	Information	Kentucky	Suite 493	Frankloft, KT 40001-
	Officer	Rontoky	Oute 400	
Ernest	Assistant	California Dept. of	P.O. Box 942883	Sacramento, CA
Van Sant	Deputy Director	Corrections,		94288-3000
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		Construction		
		Division		

Mary Vaughn	Wireless Communication s Coordinator	Governor's Office of Technology, Commonwealth of Kentucky	101 Cold Harbor Drive	Frankfort, KY 40601-
Paul Wieck	Brigadier General	Iowa Army National Guard	200 West Jefferson Street	Osceola, IA 50213- 0199
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Meacham	Programs Section Chief	Investigation	and my 27 0007 (Quantioo, VA 22 100-
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Dale Zeisset	Section Chief	Drug Enforcement Administration	10555 Furnace Road	Lorton, VA 22079-

Achieving Interoperability Through Cooperation and Coordination

December 27, 2000

The Honorable Michael Powell, Commissioner Federal Communications Commission 445 12th St., SW, Rm. 8–A204 Washington, DC 20054

Re: Ex Parte Letter, Request for Meeting

WT Docket No. 96-86

Dear Commissioner Powell:

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Chair, PSWN Executive Committee Spectrum Working Group

Steven Proctor
Executive Director,
Utah Communications Agency Network
Executive Vice-Chair,

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Swent Prostar

cc: Peter A. Tenhula

Magalie R. Salas (FCC Docket Record Copy)

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Gregory Bishop	Executive Director	Chicago Office of Emergency Communications	1411 West Madison Street	Chicago, IL 60607-
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Michael Freeman	Fire Chief	County of Los Angeles Fire Department	1320 North Eastern Avenue	Los Angeles, CA 90063-
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Spectrum Working Group

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Steven Proctor

Utah Communications Agency Network

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Executive Vice-Chair,

Executive Director,

PSWN Executive Committee

cc: Daniel Connors

Magalie R. Salas (FCC Docket Record Copy)

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van Sant	Deputy Director	Corrections,		94288-3000
		Planning &		
		Construction		
		Division		

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Dale Barr	Chief, Advanced Technology Group	Communications System	701 South Court House Road	Arlington, VA 22204-
David Boyd	Director, Office of Science and Technology	National Institute of Justice	810 7th St Room 7234	Washington, DC 20531-
Thomas "Tom" Coty		National Institute of Justice/Departme nt of Justice	810 Seventh Street, NW	Washington, DC 20531-
James Downes	Assistant Director, Wireless	U.S. Department of the Treasury	1425 New York Ave NW CSIO/WPO Room 2150	Washington, DC 20220-
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Michael Grimes	Chief, Office of Telecommunicat ions Systems	U.S. Coast Guard	2100 2nd Street, SW Room 6410	Washington, DC 20593-0001
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Michael Robinson	Director	Michigan State Police	714 South Harrison Road	East Lansing, MI 48823-
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William Simpkins	Assistant Administrator	Drug Enforcement Administration	700 Army Navy Dr	Arlington, VA 22202-
Don Speights	Public Safety Program Manager	National Telecommunicatio ns and Information Administration Public Safety Program	1401 Constitution Ave NW HCHB Rm 4624	Washington, DC 20230-
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Tom Wiesner	Customer Service Infrastructure and Operations	Department of the Treasury	1	Washington, DC 20220-
Patti Wood	Telecom Specialist- Corporate Systems Management	U.S. Department of the Treasury		Washington, DC 20220-
Dale Zeisset	Section Chief	Drug Enforcement Administration	10555 Furnace Road	Lorton, VA 22079-

Achieving Interoperability Through Cooperation and Coordination

December 27, 2000

The Honorable Harold Furchgott–Roth, Commissioner Federal Communications Commission 445 12th St., SW, Rm. 8–A302 Washington, DC 20054

Re: Ex Parte Letter, Request for Meeting WT Docket No. 96–86

Dear Commissioner Furchgott-Roth:

The Public Safety Wireless Network (PSWN) Program is a federally funded initiative operating on behalf of all local, state, and federal public safety agencies (See Appendix). The Department of Justice and the Department of the Treasury are jointly leading the PSWN Program's efforts to plan and foster interoperability among public safety wireless networks.

The PSWN Program has long supported Project 25 Phase I as the only operationally viable standard for interoperability.¹ The PSWN Program supported the conclusions of the Public Safety National Coordination Committee (NCC) as tentatively adopted by the Commission regarding the adoption of Project 25 as the standard for the migration path to 6.25-kilohertz (kHz) technology. The PSWN Program is convinced that the combination of these two standards is essential to permit the structured development of plans for use of the 700-MHz band by using incumbent technology while concurrently allowing the public safety community to reap the eventual benefits of the robust 6.25-kHz technology expected within the coming years.²

Additionally, the PSWN EC wishes to once again invite the Commission's attention to the remaining shortfalls of public safety spectrum. The PSWN Program points out that the public safety community has not yet received the spectrum it will require pursuant to the 1996 Public Safety Wireless Advisory Committee (PSWAC) Report. As the PSWN Program and other entities have emphasized before, subsequent to the Balanced Budget Act of 1997 (BBA 97) allocations, an additional 73.5 MHz of spectrum will be necessary to support public safety communications by 2010 based on the PSWAC recommendations.³ The PSWN Program remains convinced that this 73.5 MHz of additional spectrum will be required to support numerous new technologies for public safety, including wideband data and video applications. The PSWN Program also notes that in many regions even the 24 MHz of spectrum in the 700-MHz band may not be released for public safety use by incumbent users in the near future and may never be available to public safety in a number of critical regions where it is desperately needed.⁴

The PSWN EC would like to schedule an ex parte meeting with you and your staff to further discuss these positions, as well as to address any specific concerns you may have related to standards and allocation of public safety spectrum in the 700-MHz band and elsewhere. Contingent upon the outcome and schedule for Executive branch appointments, the EC plans to meet in Washington in late March 2001. The EC is hopeful that your schedule will permit you to meet with EC representatives around that time. The EC will contact your office to address your preferences and availability for this meeting once circumstances in Washington permit a more definitive schedule. In the interim, the EC hopes that you will agree that such a meeting is both timely and appropriate to the current considerations of the Commission and would be a beneficial exchange of information for all concerned.

¹ See, e.g., PSWN Program Ex Parte Comments, WT Docket 96–86, January 13, 2000, at Para. 16–22.

³ See PSWN Program NPRM Reply Comments, In the Matter of, *The 4.9 GHz Band Transferred from Federal Government Use*, WT Docket No. 00–32. May 17, 2000 at Para. 4–6.

Respectfully submitted,

Brigadier General Paul H. Wieck II Iowa Army National Guard

Chair, PSWN Executive Committee Spectrum Working Group

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Steven Proctor
Executive Director,
Utah Communications Agency Network
Executive Vice-Chair,
PSWN Executive Committee

Smeut Prontal

cc: Paul E. Misener

Magalie R. Salas (FCC Docket Record Copy)

<u>APPENDIX</u>

Name	Position	Organization	Add	ress
Raymond Barnes	Fire Chief	Aurora Fire Department	12250 E. Iliff Avenue, Suite 300	Aurora, CO 80014-
Gregory Bishop	Executive Director	Chicago Office of Emergency Communications	1411 West Madison Street	Chicago, IL 60607-
Michael Morgan	Battalion Chief	Los Angeles County Fire Department	1320 North Eastern Avenue	Los Angeles, CA 90063-
Timothy Wiedrich	Director	North Dakota State Department of Health and Consolidated Laboratories, State Capitol Building	1869 Woodmoor Place	Bismarck, ND 58501-
Duane Johnson	Assistant Superintendent	New Orleans Police Department	715 South Broad Street	New Orleans, LA 70119-1480
Patrick Sullivan	Sheriff	Arapahoe County Sheriff's Office	5686 South Court Place	Littleton, CO 80120- 1200
Michael Freeman	Fire Chief	County of Los Angeles Fire Department	1320 North Eastern Avenue	Los Angeles, CA 90063-
Richard Pennington	Police Chief	New Orleans Police Department	715 South Broad Street Room 501	New Orleans, LA 70119-
Aldona Valicenti	Chief Information Officer	Commonwealth of Kentucky	702 Capitol Avenue, Suite 493	Frankfort, KY 40601-
Ernest Van Sant	Assistant Deputy Director	California Dept. of Corrections, Planning & Construction Division	P.O. Box 942883	Sacramento, CA 94288-3000

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Michael Grimes	Chief, Office of Telecommunicat ions Systems	U.S. Coast Guard	2100 2nd Street, SW Room 6410	Washington, DC 20593-0001
Kurt Guth	Chief, Telecommunicat ions Policy	U.S. Coast Guard	2100 2nd St SW	Washington, DC 20593-
Jeanne Kowalski	Deputy Chief, Public Safety & Private Wireless Division	Federal Communications Commission	445 12th Street, SW Room 4-C324	Washington, DC 20554-
Daniel Marcus	Acting Associate Attorney General	U.S. Department of Justice	950 Pennsylvania Avenue Room 5214	Washington, DC 20530-
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Gregory Meacham	Technical Programs	Federal Bureau of Investigation	ERF Building 27958A	Quantico, VA 22135-
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Julio "Rick' Murphy	Manager	Department of the Treasury	c/o CSIM/WDO, Room 2150 1500 Pennsylvania Ave., NW	Washington, DC 02202-
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